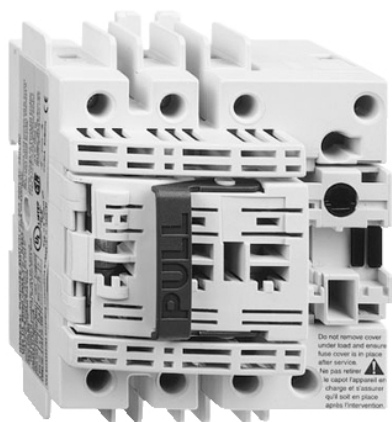


GS1DDU3

TeSys GS, disconnect switch, fuse, 3 P, 600 V,
UL 30 A, Type CC fuse

Product availability: Stock - Normally stocked in distribution facility



Main

Range	TeSys
Product name	TeSys GS
Device short name	GS1 DD
Product or component type	Switch-disconnector-fuse
Device application	Protection
Design	Compact
Poles description	3P
Protected poles description	3t
Contacts type and composition	3 NO
[I _{th}] conventional free air thermal current	30 A at 104 °F (40 °C)
[I _e] rated operational current	30 A
Fuse type	UL
Fuse size	CC
Network type	DC AC
Network frequency	50/60 Hz

Complementary

Type of operating handle	Direct frontal External frontal
Mounting support	Rail Plate
[U _i] rated insulation voltage	690 V
[U _{imp}] rated impulse withstand voltage	8 kV
Rated operational power in W	15 kW at 400 V 25 kW at 690 V 18.5 kW at 500 V
Short-circuit withstand	5.5 kA
Mechanical durability	10000 cycles
Electrical durability	6000 cycles
Connections - terminals	Power circuit: lugs-ring terminals cable 2...6 mm ²
Tightening torque	Power circuit: 26.55 lbf.in (3 N.m)

Environment

Standards	CSA C22.2 No 4 UL98
Product certifications	LOVAG LROS (Lloyds register of shipping) ASEFA
IP degree of protection	IP20 with terminal cover conforming to IEC 60529
Ambient air temperature for operation	-4...158 °F (-20...70 °C)
Ambient air temperature for storage	-40...176 °F (-40...80 °C)
Fire resistance	1760 °F (960 °C) body conforming to IEC 60695-2-1
Height	4.57 in (116 mm)
Width	3.82 in (97 mm)

Depth	83.5 mm
Product weight	1.32 lb(US) (0.6 kg)

Ordering and shipping details

Category	22640 - IEC DISCONNECT-GS1,LK3
Discount Schedule	I11
GTIN	00785901179535
Nbr. of units in pkg.	1
Package weight(Lbs)	1.25
Returnability	Y
Country of origin	FR

Offer Sustainability

RoHS (date code: YYWW)	Compliant - since 1610 - Schneider Electric declaration of conformity Schneider Electric declaration of conformity
REACH	Reference not containing SVHC above the threshold
California proposition 65	WARNING: Cancer - www.P65Warnings.ca.gov

Contractual warranty

Warranty period	18 months
-----------------	-----------

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Control Switches](#) category:

Click to view products by [Schneider](#) manufacturer:

Other Similar products are found below :

[80887-99](#) [80932-99](#) [86855-00](#) [88814-30](#) [1424293-1](#) [HW4S-2TC10](#) [89721-12](#) [89804-08](#) [SSN](#) [RL01801](#) [ASD2L20N-LVO](#) [50051857-17](#)
[50099156-001-05](#) [51.155R-15200](#) [50058920-26](#) [CP-FA51](#) [CP-FA49](#) [ACCU-SC/L-3000](#) [PP9M](#) [PP87G](#) [PP86GA](#) [PP74G](#) [PP73M](#) [PP71G](#)
[PP70G](#) [PP6G](#) [PP62G](#) [PP58BL](#) [PP56G](#) [PP86GB](#) [PP77GA](#) [PP76G](#) [PP4M](#) [PP47G](#) [PP46G](#) [PP41M](#) [PP40G](#) [PP32G](#) [RD-20](#) [PP23M](#) [PP14M](#)
[PP12G](#) [RD-40](#) [PORTAPRO](#) [PNB-2005](#) [3057.0012](#) [CV-075](#) [CV-140SB](#) [CV-150](#) [CV-150S](#)